FOOD FACILTY PLAN REVIEW PROCESS

Toledo-Lucas County Health Department 635 North Erie Street Toledo, Ohio 43624 Phone: (419)213-4100 ext. 3

Fax: (419) 213-4141

New Food Facility or Remodel



Obtain a Food Facility Plan Review Application and Planning Guide

Submit plans drawn to scale (¼ inch = 1 foot), equipment lists with make and model numbers, menu, plan review fee, and plan review application to the Toledo-Lucas County Health Department.



Plan review process can begin. The plan review process can take up to 30 days once a complete set of plans are received. Additional information may be requested.



Plan Approval

A plan approval letter will be sent to you explaining what requirements must be met before a license may be issued.



Plan Approval Notices will be forwarded to the proper building inspection division.



Contact the appropriate officials listed on attached sheet



CONSTRUCTION BEGINS

** Please note: Any changes to the layout, equipment, or menu must be brought to the attention and approved by the Health Department. If you have any questions during the construction process, please contact the Health Department. A Pre-license Consultation can be scheduled if needed.

*** Please be aware that the Health Department has the authority to place a cease work order on the facility if construction begins without plan approval.



Schedule all inspections for Building Inspection and Fire Inspection.



Schedule a Pre-license Inspection

The facility must be in ready to open condition before a pre-license inspection can take place. A Food License can not be issued until a Fire Inspection has passed and Occupancy has been granted.

Facility is licensed once all Pre-license requirements are met, and Occupancy has been granted.

FOOD FACILTY PLAN REVIEW PROCESS

Plans and Specifications

Each food facility operator is responsible for submitting all plans and specifications. Of course, in practice, those assisting an operator often submit them on the authority.

It is best to consult the Health Department before preparation of plans begin. Approval of both plans and specifications is necessary before construction begins. According to the Ohio Administrative Code Chapter 3701-21-03, the Health Department has 30 days to review and respond to a set of plans and specifications.

Where to Submit Plans

Type of Plan & Specification	Where to Submit	Copies Required
Food Service Operations/ Retain Food Establishments	*	
Water Supply & Sewage Disposal System	District office of the Ohio Environmental Protection Agency	= 1 foot) 3
Plumbing	Where there is a local plumbing codeto local authorities.	See local authorities
	In absence of a code, to Chief Plumbing Inspector, Bureau of Environmental Health, P.O. Box 118, Ohio Department of Health, Columbus, Ohio 43216	2 copies if sending to the Chief Plumbing Inspector with the Ohio Department of Health
Building	Where there is a local building codeto local authorities.	See local building authorities
	In absence of local building codes, to Ohio Department of Industrial Relations, Division of Factory and Building, 2323 W. Fifth Avenue, Columbus, Ohio 43216	Write Ohio Department of Industrial Relations
Zoning	Local zoning authorities	See local authorities

Building and Plumbing Inspection

Please contact the appropriate officials listed below for requirements:

	Troub Control of the propries of the state o				
City of Oregon		City of Maumee Building & Zoning Inspection			
	(419) 689-7071	(419) 897-7075			
	Lucas County Building Regulation	City of Toledo Building Inspection			
	(419) 213-2990	(419) 245-1220			

Sewage Disposal and Water Supply Requirements (Septic Systems, Aerobic Systems, Water Wells)

Ohio Environmental Protection Agency Northwest District Office Bowling Green, Ohio 43402

Phone Number (419) 352-8461

FOOD FACILITY PLANNING APPLICATION

Toledo-Lucas County Health Department 635 North Erie Street Toledo, Ohio 43604 Phone: (419) 213-4100 ext. 3

Fax: (419) 213-4141

In order to submit plans the following must be completed:

- 1. Plans will <u>only</u> be accepted by a sanitarian. Contact this department to set up a date and time to drop off plans.
- 2. Submit the completed PLAN REVIEW APPLICATION.
- 3. Submit the entire layout of the facility.
- 4. Submit a layout of all food serving, preparing and storage areas, this includes basements if used for storage including pop/beverage storage.
- 5. The drawing must include the exact layout of <u>all</u> equipment (example: show sinks, coolers, tables, storage areas, etc.).
- 6. The plans must be drawn to scale ($\frac{1}{4}$ inch = 1 foot).
- 7. The plans and drawings must be clear and legible.
- 8. Plan Review fee of \$230.00 must be paid when the plans are submitted. Cash, check and money order are accepted. Make checks payable to: Toledo-Lucas County Health Department.
- 9. Submit a complete menu.
- 10. All materials turned into the department become the property of the Health Department. You are responsible for making your own copies of the material submitted.

Contact this department to set up an appointment with a sanitarian. Only complete plans will be accepted for plan review. By law this department has 30 days to review the complete set of plans. If you make any changes to the set of plans including equipment, you are required to contact your inspector for approval. At the time of your prelicense inspection, if your equipment or layout differs from the set of plans that have been approved, it may delay licensing of your facility. If you have any questions or concerns during the plan review process, please contact this department to speak to a sanitarian.

Your inspector is	Phone Number:
Plan review meeting is set on	at
e	ease contact the inspector to reschedule.

FOOD FACILITY PLANNING APPLICATION

Facility Name:	
Address, City, Zip:	
Facility Phone Number:	(or) RFE
□ OWNER	☐ FOOD SERVICE EQUIPMENT SUPPLY CO.
Name:	Name:
Address:	Address:
City, State:	City, State:
Zip: Phone:	Zip: Phone:
Fax:	Fax:
□ ARCHITECT	☐ GENERAL CONTRACTOR
Name:	Name:
Address:	Address:
City, State:	City, State:
Zip: Phone:	Zip: Phone:
Fax:	Fax:
Check (\square) the box, (\square) for the primary contact	
Please circle which contact all information should Owner Architect General Contract	
Proposed construction start date:	Proposed opening date:

GENERAL INFORMATION

Hours of Operation:					
Seating Capacity (including bar): Facility Size (Square Feet)					
These plans are for a: (check ☑ o	ne of the following)				
□ New Faci	llity Remodel				
•	doors (bar, dining, storage, cookin				
What type of water will be suppli	ied? Public Water Private.	/Well Water			
Type of Operation (check all that	t apply)				
A. Food Facility (Restaurant) Related				
☐ Sit down meals	□ Commissary	☐ Buffet or salad bar			
□ Counter	□ Church	☐ Tableside/ display cooking			
□ Cafeteria	☐ Take out menu	☐ Hospital			
☐ Fast Food	□ Catering	□ Sushi			
☐ Bar with food prep	☐ Mobile vendor	□ Other			
B. Food Establishment (Groo	cery Store, Retail Store) Related				
☐ Grocery/ Retail Store	□ Produce	☐ Ice production/ packing			
☐ Fresh Meat	□ Deli	☐ Water bottling			
☐ Seafood/ fish	☐ Self-service bulk items	☐ Smoking or curing meats			
□ Bakery	☐ Self-service bake goods	☐ Repackaging of commercially processed products			
☐ Reduced Oxygen Packaging (Vacuum Packaging)	□ Processing Wild Game	□ Sushi			
□ Other					
Please summarize the proposed pro	oject.				

1.	Person In Charge
	A facility must have a person in charge that demonstrates knowledge in food safety by compliance of
	the food code, by having no critical violations during the current inspection, has the ability to answer the
	inspector's questions or by being certified in food protection as specified in the Administrative Code.
	OAC 3717-1-2.4 (B)
	ase describe who will be the person in charge (PIC) during operation hours at your facility. List any current d safety training courses PIC has passed.

FOOD PREPARATION REVIEW

2. HOW WILL YOU PREPARE PRODUCE? (Check all that apply)

No produce will be used or served
All produce will come into the facility pre-washed and pre-cut. (Supply invoices on request)
All produce will be prepared in a food preparation sink that has at least a 2-inch air gap to the sewer line.

Comments:

3. HOW WILL POTENTIALLY HAZARDOUS FOOD BE THAWED? (Check all that apply)

Thawing Method	Foods less than 1-inch thick	Foods more than 1-inch thick
Under Refrigeration		
Under Running Cold Water (less than 70° F) in an air		
gapped preparation sink		
Cook from frozen		
Microwave as part of the cooking process		
Other:		

4. COOKING POTENTIALLY HAZARDOUS FOOD

List all cooking equipment and check all applicable boxes. Use back of this sheet or additional paper if needed.

Equipment Name	New	Used	NSF Approved or Equivalent
Example: Manufacturer Name, Gas Grill Model 25 S	X		NSF Approved

•	U.	m	m	en	1tc	•
•	•		111	-	LLO	

5. HOT HOLDING OF POTENTIALLY HAZARDOUS FOOD

List all hot holding equipment and check all applicable boxes. Use back of this sheet or an additional paper if needed. All potentially hazardous food must be held at a temperature of 135° F or higher.

Equipment Name	New	Used	NSF Approved or Equivalent
Example: Manufacturer Name, Electric Stem Well Model 35 TU	X		NSF Approved

6. COLD HOLDING OF POTENTIALLY HAZARDOUS FOOD

List all cold holding equipment and check all applicable boxes. Use the back of this sheet or additional paper if needed. All potentially hazardous food must be held at an internal temperature of 41° F or lower.

Equipment Name	New	Used	NSF Approved or Equivalent
Example: Custom Made Walk-in Cooler by ABC Manufacturing	X		NSF Approved

Comments:

7. COOLING OF POTENTIALLY HAZARDOUS FOOD

List <u>ALL</u> foods that will be cooled using each of the following methods. Foods must be cooled from 135° F to 70° F within 2 hours and from 70° F to 41° F or lower in additional 4 hours. More than one method may be used. Use the back of this sheet or an additional paper if needed.

☐ Check box if your facility will not cool down potentially hazardous food

Example:

COOLING METHOD	LIST OF FOOD ITEMS		
Shallow pans in walk-in cooler	Rice, soup		

COOLING METHOD	LIST OF FOOD ITEMS
Shallow pans in a walk-in cooler	
Ice baths	
Reducing large quantity into smaller quantities (i.e.	
dividing up a large pot of soup into 2-3 smaller pans)	
Ice Wands	
Rapid chill devices (i.e. blast freezers)	
Other:	

8. I	REHEATING OF POTENTIALLY HAZARDOUS FOOD	
List	ALL food items that will be reheated and check the applicable boxes.	All potentially hazardous food m

be reheated	d by a direct heat source to a temperature		65° F for 15 seconds within 2 hours. Use the back of
this sheet o	or additional paper if needed.		
□ Check	box if your facility will not rehea	nt potentially	y hazardous food
Food Item		Met	hod
Example:	Chili	Gas	Stove Top
0 11		4 4 41	
9. How w	ili employees avoid bare-nand c	ontact with	ready-to-eat foods? Check all that apply.
□ Disposa	ble gloves		☐ Utensils with a handle
□ Deli Tis	ssue		□ Other:
Comments			
Comments	•		
10. Date M	forking		
10. Date N	iai Kilig		
	•		prepared it must be refrigerated at 41°F or less and date
		•	will date mark these items or provide a copy of your be marked with the date made and 7 day discard date
Comments	:		
11. WARI	EWASHING		
Check the	method(s) your facility will use fo	r warewash	ing
	3-Compartment Sink		
	-	circle one:	High temperature sanitizing or chemical sanitizing)

Check the appropriate box for the type of sanitizer that will be supplied. (Provide the appropriate testing king vour sanitizer)	t for
\Box Chlorine (regular bleach) \Box Quaternary ammonium \Box Iodine	
Grease Trap: Contact the appropriate building inspection department regarding grease trap requirement	nts.
The largest item that must be washed and sanitized must be able to fit in either your dishmachine or your 3-compartment sink.	•
Warewashing machines installed after March 1, 2005, shall be equipped to:	
 Automatically dispense detergents and sanitizers; and Incorporate a visual means to verify that detergents and sanitizers are delivered (or) a visual or audible alarm to signal if the detergents and sanitizers are not delivered to the warewashing and sanitizing cycle. OAC 3717-1-4.1 (DD) 	
Please note: If you only have a dishmachine, and no 3-compartment sink you will be required to close	if
your dishmachine is not working properly.	
Comments:	
GENERAL	
2. Hot water demand of the water heater Hot water tank is circle one: Gas (or) Electric What is capacity in gallons of your hot water tank? What is the BTU per hour the hot water tank is capable of? (See the front panel of your hot water tank for this information)	
3. Will employee dressing rooms be provided? □ Yes □ No	
Note : You must supply a place for employee's belongings away from food and utensil storage to preveross contamination.	ent
4. Where will chemicals be stored? Note: Chemicals must be stored away from food and chemicals to prevent cross contamination.	
5. Does your facility have a dry stock storage room for can goods, and bulk food items? ☐ Yes ☐ No If No, where will you store these items?	
6. Check if one of the following will be on site: □ Washer □ Dryer	
7. Where is your mop sink located?	<u>.</u>
8. Have you provided a place to hang your mops? Where?	
Food Facility Worksheet Page 8	

ROOM FINISH MATERIALS

Please note that all surfaces must be smooth and easily cleanable. List the material that will be used to provide a smooth, rounded and cleanable surface. Please explain abbreviations.

☐ Check the box if room finish schedules are listed on your plans

Area	Floor	Coving	Wall	Ceiling
	Material	Material	Material	Material
Example: Kitchen	Commercial tile	Rubber base molding	Painted dry wall/stainless behind cook line	Vinyl coated ceiling tiles
19. Preparation				
20. Cooking				
21. Dishwashing/ Warewashing				
22. Food Storage				
23. Bar				
24. Dining				
25. Employee Restrooms				
26. Dressing Rooms				
27. Walk-in Cooler				
28. Walk-in Freezer				
29. Garbage Room				
30. Janitor Closet				
Other:				

Cc	m	m	en	its:

LIGHTING

	At least 50 foot candles of light must be available on all food preparation surfaces and in all utensil washing
area	s. Indicate type of lighting that will be used in the facility on the plans. Lights must be shielded with light
tub	s and end caps or with shatter proof bulbs in the following areas:

food storage areas # food preparation areas # display areas

₩ utensil and equipment cleaning areas

¥ storage areas

INSECT AND RODENT CONTROL

31. Pesticides can only be applied by a licensed commercial applicator. OAC 3717-1-7.1 (C)(3)
How often will the company come out to provide pest control measures?
32. Are all outside door tight fitting to prevent the entry of insects and pests? □ Yes □ No
33. Are all openable windows screened?
□ Yes □ No □ N/A
34. If you want to open an outside door it must be supplied with a tight fitting screen that meets both building and fire code. Have you supplied tight fitting screen doors that meet both fire and building codes? □ Yes □ No □ Will not prop open outside doors
Comments:
SOLID WASTE STORAGE
35. What type of storage will be used?
□ Compactor □ Dumpster □ Cans
36. What is the frequency of trash pick-up?
37. Have you provided covered trash cans for all women's restrooms? □ Yes □ No
Note: All dumpster lids must be kept shut to prevent trash from blowing around your property. We recommend that you place locks on your dumpsters. Your facility is responsible for keeping the property cleaned free of liter and weeds.
Comments:

MENU

38. Attach a menu of items that you will be serving or selling
39. Complete the MENU REVIEW SHEET
40. Does your menu have a consumer advisory printed on it? (See <i>OAC 3717-1-3.5</i> for details on when a consumer advisory is needed and how it must be worded on your menu.)
□ Yes □ No
41. Provide a list of your food suppliers.
42. Will your facility cater events?
□ Yes □ No
If yes, catered events will be (circle one): on premises (or) off premises
If yes, the CATERING WORKSHEET must be completed. Contact this department for the worksheet.

OTHER

- 43. The plans must show the nearest cross streets, lot lines, type of water supply, type of sewage disposal, placement of dumpsters and zoning information.
- 44. Plans must show type of ventilation over cooking equipment such as fryers and grills, in restrooms, and over dishwashing areas to remove moisture and heat.
- 45. All utility wires and pipes must be enclosed within walls and columns. Pipes and wires should never be located on the floor, but can be secured to the wall ate least 6-inches off the floor.

Please be advised that according to the Ohio Administrative Code Chapter 3701-21-03, Facility layout and equipment specifications:

No person, firm, association, organization, corporation, or government operation shall construct, install, provide, equip, or extensively alter a food service operation until the facility layout and equipment specifications have been submitted to and approved in writing by the licensor. When the facility layout and equipment specifications are submitted to the licensor, they shall be acted upon within thirty days after date of receipt. The licensor shall use the facility layout and equipment specifications criteria set forth in rules adopted pursuant to section 3717.05 of the Revised Code to approve or disapprove facility layout and equipment specifications.

I certify that the plan review application package submitted is accurate to the best of my knowledge and all the required materials have been provided.

Signature of owner or representative	Date:
Please print name and title here:	

EQUIPMENT LIST

Please provide the following information for all equipment you will provide in your establishment. All equipment must be approved by the Health Department before it can be used. If you need more space, please use the back of this sheet or additional paper.

☐ Check box if equipment list information is printed on the plans provided.

MANUFACTURER	MODEL NUMBER	DESCRIPTION	NEW	USED	OFFICE USE: APP/DISAP
Example: ABC Manufacturing	A-125-RT	Convection oven	X		

MENU REVIEW SHEET

Please provide the following information for all items to be sold in your facility.

	HOW FOOD WILL BE PREPARED:								
FOOD ITEM	HOMEMADE/ SCRATCH	PREMADE	PREMADE						
	COOKING	FROZEN	REFRIGERATED						
Example: Chili	X								
Example: Potato Salad			X						
•									
		•							

Please provide more information on various cooking steps:									